49529
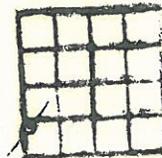
STANOLIND OIL & GAS CO.
W.E.Benso No. 1.

SEC. 4   T. 14   R. 15W
NW SW SW
990'N SL 330'E WL

Total Depth. 3407'
Comm. 10-27-37   Comp. 12-5-37
Shot or Treated.
Contractor.
Issued. 1-29-38   Cable 0-3407'

County.   Russell

Elevation.

Production.   Dry

CASING:
16 "   41'
10¾"   600'
7 "   3098'

Figures Indicate Bottom of Formations.

Formation	Depth	Formation	Depth
cellar-soil	10	shale	2375
sand & gravel	30	shale blue	2390
shale blue	200	lime	2400
sand	255	shale blue	2415
shale blue	295	shale	2512
sand	335	shale & shells	2545
shale blue	365	lime	2560
shale grey	385	shale & shells	2580
shale blue	520	shale	2585
sand	525	lime	2595
wtr sand	550	shale & shells	2670
red rock	580	shale	2680
sand red-HFW	600	lime	2690
red rock	908	shale & shells	2715
shale variegated	920	lime	2725
anhydrite lime	950	shale	2750
red rock	1100	lime	3005
shale blue	1195	shale green	3010
red rock	1235	red rock	3020
shale blue	1260	lime	3025
brkn salt & shale	1310	SLCorr. 3025-3050	
salt	1580	Oswald lime (Top 3045)	3050
shale blue	1595	shale & lime	3065
lime	1620	shale	3070
shale grey	1630	lime-cored	3074
lime	1645	lime-cored	3078
shale grey	1660	lime-cored sm sh oil	3080
lime	1690	lime-loading hole w/	3110
shale blue	1715	lime wtr	3157
lime	1720	sm sh oil 3125-30	
shale	1735	lime hrd	3163
lime	1740	lime	3240
shale	1750	shale blue	3250
lime	1810	lime	3275
red rock	1830	granite wash	3332
lime	1870	show of oil 3330	
shale & shells	1925	Gorham sand	3345
lime	1960	sand	3351
red rock	1965	granite wash	3363
lime	2020	granite	3407
shale blue	2035	no oil wtr or gas show	
red rock	2040	Total Depth.	
lime	2050		
shale	2060	Filled hole with mud and	
lime	2100	aquagel 3407 650'	
red rock	2110	Bridged hole at 650' 600'	
lime	2115	Hole bridged again at 535'	
shale blue	2120	and filled to 523'	
brkn lime	2145		
red rock	2165	Input test - 10 B.P.H. by	
lime	2225	gravity, 47 bbls per hr with	
red rock	2235	100# pressure.	
lime	2255		
shale blue	2270	Oswald lime dry 3045-3275	
lime	2300	Gorham sand dry 3332-3351	
shale	2310	Granite wash dry 3351-3363	
lime	2315		
shale	2325		
lime	2340		